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<u>L31</u>	l29 and video	15	<u>L31</u>
<u>L30</u>	L29 and (direction adj attribute\$1)	0	<u>L30</u>
<u>L29</u>	L27 and ((rank\$ or order\$) near5 content\$1)	15	<u>L29</u>
<u>L28</u>	L27 and (directed adj3 graph\$1)	0	<u>L28</u>
<u>L27</u>	L26 and (multimedia near3 content\$1)	16	<u>L27</u>
<u>L26</u>	L7 and ((measur\$ or calculat\$ or determin\$) near10 attribute\$)	51	<u>L26</u>
<u>L25</u>	l22 and ((compar\$ or order\$ or rank\$) near5 content\$1)	2	<u>L25</u>
<u>L24</u>	L22 and l7	1	<u>L24</u>
<u>L23</u>	L22 and ((measur\$ or calculat\$ or determin\$) near10 attribute\$)	0	<u>L23</u>
<u>L22</u>	((multimedia adj content\$1) or (multimedia near3 content\$1)) and (directed adj3 graph\$1)	14	<u>L22</u>
<u>L21</u>	((compar\$ or rank\$) near10 (multimedia adj content\$1))	11	<u>L21</u>
<u>L20</u>	L19 and ((compar\$ or rank\$) near10 (multimedia adj content\$1))	4	<u>L20</u>
<u>L19</u>	(multimedia adj content\$1).ab.	48	<u>L19</u>
<u>L18</u>	6307964.pn. or 6003274.pn.	2	<u>L18</u>
<u>L17</u>	L14 and l4	4	<u>L17</u>
<u>L16</u>	L14 and ((measur\$ or calculat\$ or determin\$) near10 attribute\$)	0	<u>L16</u>
<u>L15</u>	L14 and (order\$ near10 (multimedia near3 content\$1)).ab.	0	<u>L15</u>
<u>L14</u>	order\$ near10 (multimedia near3 content\$1)	38	<u>L14</u>
<u>L13</u>	order\$ near10 (mutimedia near3 content\$1)	0	<u>L13</u>
<u>L12</u>	L1o and graph\$1	1	<u>L12</u>
<u>L11</u>	L10 and ((directed adj acyclic adj graph\$1) or (directed adj2 graph\$1))	0	<u>L11</u>
<u>L10</u>	L9 and ((measur\$ or calculat\$ or determin\$) near10 attribute\$)	18	<u>L10</u>
<u>L9</u>	L8 and ((extract\$ or associat\$ or link\$) near5 (feature\$1 or object\$1))	81	<u>L9</u>
<u>L8</u>	L7 and multimedia	109	<u>L8</u>
<u>L7</u>	(segment\$ or fragment\$ or portion\$) near10 ((multimedia near3 content\$1) or content\$1) near10 object\$1	716	<u>L7</u>
<u>L6</u>	L5 and (segment\$ near10 ((multimedia near3 content\$1) or content\$1) near10 object\$1)	2	<u>L6</u>
<u>L5</u>	L4 and multimedia	480	<u>L5</u>
<u>L4</u>	L3 or l2 or l1	1201	<u>L4</u>
<u>L3</u>	((382/190)!.CCLS.)	323	<u>L3</u>
<u>L2</u>	((715/501.1)!.CCLS.)	421	<u>L2</u>
<u>L1</u>	((715/500.1)!.CCLS.)	476	<u>L1</u>

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1 Efficient representation and comparison of multimedia content using DAG-composition

I-Jong Lin; Divakaran, A.; Vetro, A.; Sun-Yuan Kung;

Multimedia and Expo, 2000. ICME 2000. 2000 IEEE International Conference on
 Volume: 2, 30 July-2 Aug. 2000

Page(s): 895 -898 vol.2

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2 Views of media objects in multimedia databases

Speegle, G.;

Multi-Media Database Management Systems, 1995. Proceedings., International
 Workshop on, 28-30 Aug. 1995

Page(s): 20 -27

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3 A recursively structured solution for handwriting and speech recognition

Lin, I.-J.; Kung, S.Y.;

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4 Object oriented video meta data and its generation

Yao, A.; Jin, J.;

Intelligent Multimedia, Video and Speech Processing, 2001. Proceedings of 2001

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International Symposium on , 2-4 May 2001
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5 Directed acyclic graph based source modeling for data unit selection in streaming media over QoS networks

Cheung, G.; Wai-tian Tan;

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Volume: 2 , 26-29 Aug. 2002

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6 Querying multimedia presentations based on content

Taekyong Lee; Lei Sheng; Bozkaya, T.; Hurkan Balkir, N.; Meral Ozsoyoglu, Z., Ozsoyoglu, G.;

Knowledge and Data Engineering, IEEE Transactions on , Volume: 11 Issue: 3 ,
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